

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER Executive Director

Division of Oil, Gas and Mining JOHN R. BAZA Division Director

June 29, 2016

Chris Hansen, Environmental Engineer Canyon Fuel Company, LLC HC 35 Box 380 Helper, Utah 84526

Subject: 2015 Annual Report Review Completion, Gordon Creek 2, 7 & 8 Mine, C/007/0016,

Task ID #5116

Dear Mr. Hansen:

The Division staff has completed the review of the 2015 Annual Report. Enclosed is a copy of the review with each reviewer's comments.

Thank you for your diligence in completing the Annual Report. If you have any questions, please call me at (801) 538-5325.

Sincerely,

Daron R. Haddock Coal Program Manager

DRH/sqs Enclosure

O:\007016.GC2\WG5116 ANNUAL REPORT\ReviewCompletionLetter.doc



Print Form	Submit by Email	Reset Form
Print Form	Submit by Email	Reset Form

Annual Report

This Annual Report shows information the Division has for your mine. Submit the completed document and any additional information identified in the Appendices to the Division by the date specified in the cover letter. During a complete inspection an inspector will check and verify the information.

GENER	AL INF	ORMATION						
Company Name Canyon Fuel Comp			any, LLC		Mine Name	Gordon Creek 2, 7, & 8 Mines		
Permit N	lumber	C/007/0016			Permit expiration Date	August 27, 2019		
Operato	r Name	Canyon Fuel Compa	any, LLC		Phone Number	+1 (970) 261-1425		
Mailing .	Address	225 North 5th Stree	t Suite 900		Email	chansen@bowieresources.com		
City	!	Grand Junction						
State		Colorado	Zip Code 81508					
					DOGM File Locati	ion or Annual Report Location		
	Excess	Spoil Piles	☐ Required ☑ Not Required			on or runnan report Location.		
	Refuse Piles		☐ Required ☐ Not Required					
	Impoundments		⊠ Required ☐ Not Required		the minimum. Copies of i g of other Technical Data	inspections attached and listed under		
Other:								
OPERATOR	R COMM	ENTS	•					
					NAME			
						· · · · · · · · · · · · · · · · · · ·		
REVIEWER	COMME	ENTS	Met Requirements		Did Not meet Requireme	nts		

REPORTING OF OTHER TECHNICAL DATA

Please list other technical data or information that was not included in the form above, but is required under the approved plan, which must be periodically submitted to the Division.

Please list attachments:

The electronic files attached to the email submittal to the Division of this annual report also contain a scanned copy of the annual pond inspection of the Gordon Creek 2, 7 & 8 Mines Jacob Pond. The inspection was performed by Rich White, P>E> of EarthFax Engineering, Inc. The electronic file is titled "Gordon Creek Annual Pond Inspection 2015."

Reviewer Comments

Vicky Miller conducted quarterly inspection of Jacob's Pond on 3/23/15, 9/23/15, and 11/22/15. Mr. Rich White, Utah registered professional engineer inspected the Jacob's Pond stock watering pond at the Gordon Creek 2 / 7/8 reclamation area on June 3, 2015. This inspection was conducted to complete the annual impoundment certification requirement established under R645-301-514.311. No signs of instability in the embankment or spillway were identified during the 6/3 inspection. The pond contained water, and was noted as having not recently discharged. There was no inflow or outflow at the time of Mr. Whites visit. This is not a UPDES outfall location. The spring located in the north bank above the pond is the prominent water supply to this pond.

Mr. White completed the P.E. certification of the 6/3 inspection report on June 3, 2015. His stamp is signed and dated and meets the requirements of R156-22-601, Seal Requirements mandated by the Utah Department of Professional Licensing. (CP)

MAPS

Copies of mine maps, current and up-to-date, are to be provided to the Division as an attachment to this report in accordance with the requirements of R645-301-525.240. The map copies shall be made in accordance with 30 CFR 75.1200 as required by MSHA. Mine maps are not considered confidential.

Map Name	Map Number	Yes	No		
		1	140	Yes	No
	to				
	The second secon				
Reviewer Comments Met Requirements		Did Not Me	et Requirer	nents	